

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S7	4	brett-d\$.in. AND kemmner-w\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/04/25 08:00
S6	62	brett-d\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/04/25 08:00
S5	25	"1074617"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/04/25 08:00
S3	14	drmanac-\$.in. AND tang-\$.in. AND ghosh-\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/04/25 07:47
S4	5	"560875".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/04/25 07:44
S2	189	drmanac-\$.in. AND tang-\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/04/25 07:43
S1	2	"496914".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/04/25 07:42

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3	robinson-john-allen.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/06/06 09:28
L2	3	stojanovic-susulic-v\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/06/06 09:28
L3	7	Babij-p\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/06/06 09:28
L4	2	murrills-richard-j\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/06/06 09:28
L5	2	PAIGB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/06/06 09:28
L6	1	(530/300,350.ccls. OR 514/2,12. ccls. OR 435/69.1.ccls.) AND (PAIGB OR parathyroid ADJ hormone ADJ anabolic ADJ induced ADJ gene)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/06/06 09:30

26	87.5	11.2	369	3	AAY71485	Aay71485 Human MAG
27	87.5	11.2	369	4	AAB80297	Aab80297 Human pro
28	87.5	11.2	369	6	ABR48215	Abr48215 Human bla
29	87.5	11.2	369	6	ABU56516	Abu56516 Lung canc
30	87.5	11.2	383	8	ABO58424	Abo58424 Human gen
31	86.5	11.1	1192	4	ABG02038	Abg02038 Novel hum
32	86	11.1	342	8	ADM87821	Adm87821 Human EST
33	86	11.1	508	4	ABG09910	Abg09910 Novel hum
34	86	11.1	586	5	ABB04711	Abb04711 Human PPI
35	86	11.1	991	4	AAB83195	Aab83195 Human Rec
36	86	11.1	991	8	ADO55153	Ado55153 Protein #
37	85.5	11.0	211	8	ABM81408	Abm81408 Tumour-as
38	85.5	11.0	236	8	ADS10476	Ads10476 Human the
39	85	10.9	486	6	ABU34190	Abu34190 Protein e
40	84.5	10.9	1111	5	AAO17108	Aao17108 Murine Gl
41	84	10.8	514	4	AG811103	Aag811103 Mycobacte
42	83.5	10.7	684	4	ABB69330	Abb69330 Drosophil
43	83.5	10.7	899	4	ABB65489	Abb65489 Drosophil
44	83.5	10.7	899	4	ABB65488	Abb65488 Drosophil
45	83	10.7	659	4	ABB65280	Abb65280 Drosophil

ALIGNMENTS

RESULT 1

AAB95018

ID AAB95018 standard; protein; 145 AA.

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AC AAB95018;

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DT 26-JUN-2001 (first entry)

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DE Human protein sequence SEQ ID NO:16726.

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KW Human; primer; detection; diagnosis; antisense therapy; gene therapy.

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OS Homo sapiens.

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PN EP1074617-A2.

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PD 02-JUL-2000.

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PF 28-JUL-2000; 2000EP-00116126.

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PR 29-JUL-1999; 99JP-00248036.

PR 27-AUG-1999; 99JP-00300253.

PR 11-JAN-2000; 2000JP-00118776.

PR 02-MAY-2000; 2000JP-00183767.

PR 09-JUN-2000; 2000JP-00241899.

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PA (HELI-) HELIX RES INST.

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PI Ota T, Isogai T, Nishikawa T, Hayashi K, Saito K, Yamamoto J;

PI Ishii S, Sugiyama T, Wakamatsu A, Nagai K, Otsuki T;

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DR WPI; 2001-318749/34.

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PT Primer sets for synthesizing polynucleotides, particularly the 5602 full-length cDNAs defined in the specification, and for the detection and/or diagnosis of the abnormality of the proteins encoded by the full-length cDNAs.

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PS Claim 8; SEQ ID NO 16726; 2537pp + Sequence Listing; English.

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CC The present invention describes primer sets for synthesising 5602 full-length cDNAs defined in the specification. Where a primer set comprises: (a) an oligo-dT primer and an oligonucleotide complementary to the complementary strand of a polynucleotide which comprises one of the 5602 nucleotide sequences defined in the specification, where the oligonucleotide comprises at least 15 nucleotides; or (b) a combination of an oligonucleotide comprising a sequence complementary to the complementary strand of a polynucleotide which comprises a 5'-end